PUB-NO: EP000355250A1

DOCUMENT-IDENTIFIER: EP 355250 A1

TITLE: Rooting and culture mould for plants, and

method of

producing same.

PUBN-DATE: February 28, 1990

INVENTOR-INFORMATION:

NAME COUNTRY

KLASMANN, WERKE GMBH N/A

ASSIGNEE-INFORMATION:

NAME COUNTRY

KLASMANN WERKE GMBH N/A

APPL-NO: EP89102649

APPL-DATE: February 16, 1989

PRIORITY-DATA: DE03828346A (August 20, 1988)

INT-CL (IPC): A01G009/10, A01G031/00

EUR-CL (EPC): A01G009/10; A01G031/00

US-CL-CURRENT: 47/74, 47/FOR.100

ABSTRACT:

The invention provides for a rooting and culture mould (5) for plants,

which consists of a water-absorbent substrate having open pores for the roots

of the plants to go through, to be of a composition in which the substrate has

husks (1) of nice organic which are cemented by a portyments organic

substantially inert substance (16-18) at least partially enveloping the husks

(1). <IMAGE>